



Published 1978-06-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Statistical interpretation of data – Determination of a statistical tolerance interval

ADDENDUM 1

Addendum 1 to International Standard ISO 3207 was developed by Technical Committee ISO/TC 69, *Applications of statistical methods*, and was circulated to the member bodies in September 1976.

It has been approved by the member bodies of the following countries :

Austria	Hungary	Spain
Belgium	Israel	Switzerland
Brazil	Italy	Turkey
Canada	Mexico	United Kingdom
Chile	Netherlands	U.S.A.
Czechoslovakia	Poland	U.S.S.R.
France	Romania	
Germany	South Africa, Rep of	

No member body expressed disapproval of the document.

<https://standards.iteh.ai/catalog/standards/sist/081ce1e5-2bd9-4543-9be6-004b0d7f33c/iso-3207-1975-add-1-1978>

The nomographs 1 and 2 are a graphical representation of tables 9 and 10.

UDC 519.24

Ref. No. : ISO 3207-1975/Add.1-1978 (E)

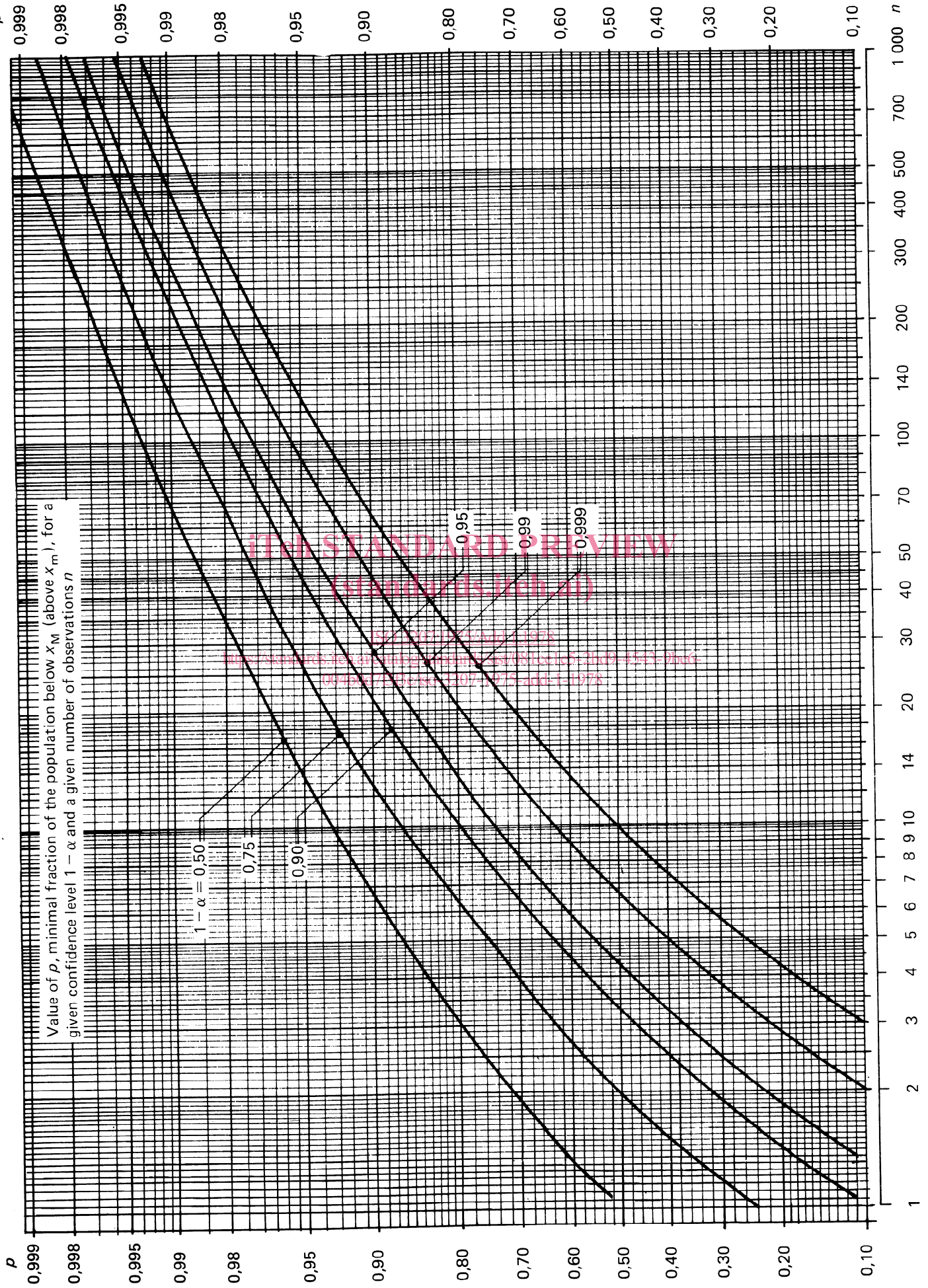
Descriptors : statistical analysis, statistical tolerance, tables (data), computation.

© International Organization for Standardization, 1978 •

Printed in Switzerland

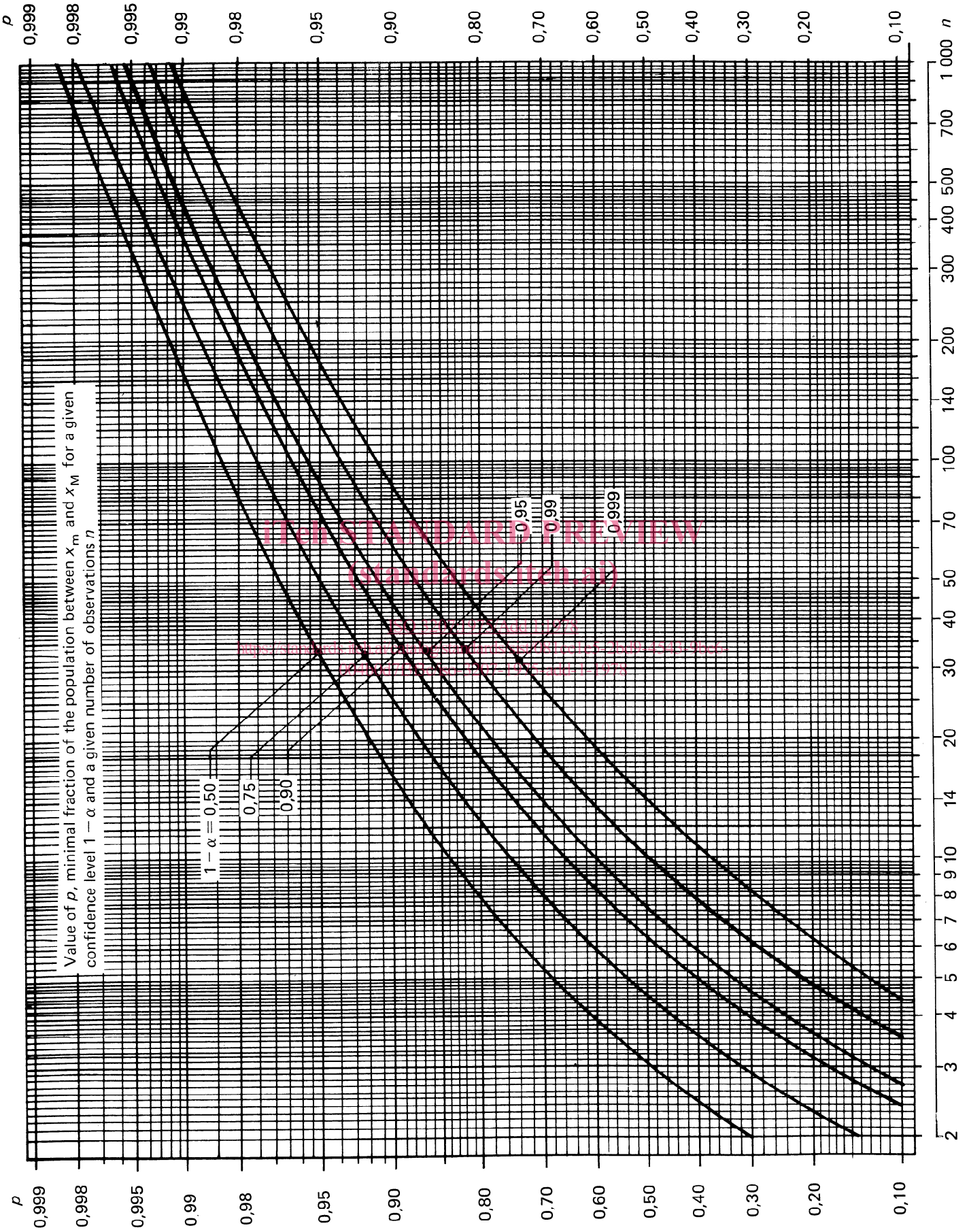
Price based on 3 pages

NOMOGRAPH 1 — One-sided statistical tolerance interval



THIS STANDARD REVIEW
 IS UNDER REVIEW
 FOR THE ISO 3207-1975 ADD.1-1978
 (1975-1978)

NOMOGRAPH 2 — Two-sided statistical tolerance interval



iTeh STANDARD PREVIEW
(standards.iteh.ai)

This page intentionally left blank

[ISO 3207:1975/Add 1:1978](https://standards.iteh.ai/catalog/standards/sist/081ce1e5-2bd9-4543-9be6-004b0d7f33c/iso-3207-1975-add-1-1978)

<https://standards.iteh.ai/catalog/standards/sist/081ce1e5-2bd9-4543-9be6-004b0d7f33c/iso-3207-1975-add-1-1978>